

Ese Proteins

Mouse Esst protein 1 MARGIE P TP F FGG IS LEDV WANTET VELEN A MARGIE P TA MARGIE P TP F FGG IS LEDV WANTET F F FGG IS LINK A WING G P NIMWANT IS EEE THAT THE STORY IN THE FOOT OF THE FEW SIGHT F F F F F F F F F F F F F F F F F F F	Mouse Esel protein 78 VERESERAM KLUMIKKEKKUROLGY QUEBSTUERBYWHK GOORVALISSAP - ARGALO GLASMPRILITAVARWYPW GSIRWY GWS 143 Mouse Ese2 protein 78 OEEESTAM KLUMIKKEKOOGO QUEBVYUERSELIS - A REGOMOSM PILSTHOP PPV A PIATRILISAATSGTS 1 149 Xenopus Intersectin 78 LEESTAM KLUMIKUROLGO PIEBSILIKO PIEBSILISA PIEBSILIKO PI	Mouse Eset protein 144 RABINGS VEP A A VEP PURLOS PURLOS LP A FAH PARTIMENTES GPGS OLINTIK LOKANOS FOW ASA P 210 Mouse Eset protein 139 PROS L I DEGSS SSTSST 223 NOUSE Eset protein 139 PROS VST SSTST SSTSST 223 NOUSE Eset protein 139 PROS VST SSTSST 223 NOUSE Eset protein 149 PROS VST SST SST SST SST SST SST SST SST SS	E < \(\cdot > \cdot \)	Mouse Esst protein 276 AFEFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF	Mouse Esst protein 342 EKKKURP WITTELDERK REIN FERRIGS VIEWER RINGO MELEGIOGRINGE OFFICER AE OFFICE OFFICER REINGE OFFICER RINGO LEGICER AND MELEGIOR RINGO MENEGIOR RINGO MELEGIOR RINGO MELEGIOR RINGO MENEGIOR RIN

TABLE 2



143 ORIEFUERORIBEEERARINGERIERARINGERIORERIORERIORERIORERIORERIORERIORERIO	180-1 470 ELES OR II CONTROL TROUGHOUS TAKEN PRACTICATION OF SOLO MUSTRALL PRINCIPLES OF CRUSOVICE SOLD SOLD SOLD SOLD SOLD SOLD SOLD SOLD	Nein 564 ILLTUKRRALE AKKBLIA ARGADUR ERAUDEVIEREUT BESKILDERUND VERWIND KERKEURREI I HSKOLD LOKO ABSLEA ARSUKO KREDERIKIS 639 Notin 578 ILLTUKRSSEKKEEL CORRUKE KOLD ALUEKKEITA BEKKILDERUND VERWIND KREUREEL SYN TÖÖLALE OLH KIKROKILKEELEERKKE Notin 578 ILLTUKRALE TKKEITO ROOTUR BOOTUR BEKKEITA KAKILDOLUTUURKEURKEITA KOOFOKO FOOD PETEKTIKOKOLDIKKELERKKEITA STOOTUR SASOLOOD PETEKTIKOKO FOOD PETEKTIKOKO LERKKELER KATOKO FOOD PETEKTIKOKO LERKKEITA SASOLOOD PETEKTIKOKO KOOFOKO KATOKO KAT	639 LELE · · · KOKEDAORRIVOE · RDKOWLEHV 633 LEO IOKKENEDEDEJA ARKAKOGKENLWRESIS 638 SELD · · · KREEDKRRANLE · ODKLWODES 1 615 · · · V · · · · · · · · · · · · · · ·	SINSA Noted by the control of the c	NoIN 788 KRIGWERPANN AFEKA. PENEVPTPAK PVTDLTSARAPKUALRETPAR LPVTSSEPSTTPNK WAD FSISTEMIESSNEKPE 859 NOIN 778 KFGWERPANN AFEKALSPKKALLPRTVSUSATSTSSOPPASSVTOYHNVSFSNLTVNTTWO827 NOIN 778 KATGWERPANN AFEKAPESEFPSTTKPAAETTAKPTVAPSPSPVAR AFTNTSTNSNA WAD FSISTEMIENNTDKVE 850 160-1 771 HANGWERPESEV GEVAPVAAVEAR VAAO VADTVND NINTSTE
Mouse Ese1 protein Mouse Ese2 protein Xenopus Intersectin Drosophila Dep160-1	Mouse Ese1 protein	Mouse Ese1 protein	Mouse Ese1 protein	Mouse Ese1 protein	Mouse Ese1 protein
	Mouse Ese2 protein	Mouse Ese2 protein	Mouse Ese2 protein	Mouse Ese2 protein	Mouse Ese2 protein
	Xenopus Intersectin	Xenopus Intersectin	Xenopus Intersectin	Xenopus Intersectin	Xenopus Intersectin
	Drosophila Dap160-	Drosophila Dep160-1	Drosophila Dap160-	Drosophila Dap160-1	Drosophila Dap160-

TABLE 2 (CONT'D.)



SH3B OPSLIVPSAGOLRORSPANET PANATIOS SPERPY LGIOGER WEGGLOAG PENDEM PAKKEDINING ON THE SHOOK OF	SH BOSEN OCIOCKOWSERKSKYKKULI SOPVRKSTSIDTOPTESPASLKRWASPKAKPPAIPOGEE BOSEN HOOGROWEDKSKYKKULI PONEVORGEPEALYAAVTKRTSTAYDVISTAYBVVOED BOSEN OCIOKOWEDKSKYKKULI SOPLRKSTSIDSTSSESPASLKRVSSPAFKPAIO OCET TOTLOSATOMEDS NKKLOKADVO - TASTAAAEPVESLDOETTUNGNAAYTAARVEA	SH3D THE QQ-GDV HVW T KKDGDDWWARG TVG DKSG VIERSHWYYR LKD SEGSGTAGKE GSG TGKKE TO GKKRE I AGVIERSYAAR 1991 UNITE TO GE ELLE VW TOKOGD WWARG TV GENTAL FROM SKS SEGSG TG	THARGOCITATEMENTALIN PORTION OF THE CANONING MEDIA INVOLVED FOR THE OFFICE - TERM I THE TERM TO PAVORA 1158 1 THE OFFICE - SERTIMENT PORTION OF THE OFFICE O	1213 W MAINN EDFELDA FSIK GOOT HINN NEW NOODE TING TO THE STANNINK LITTED M. DE SECOND TO THE TINGS OF THE TOTAL OF THE TO	1213 1187 FILFPFRDGPSLLPNAFGAPPLSVVMIKFRCFTAPRFCPDMNVKYIN i 1270 1094
0 W W D T W A A Q P S S S S S S S S S S S S S S S S S S	VILEGOOD MWWEEG	S S O S O S O S O S O S O S O S O S O S	G P P C C C C C C C C C C C C C C C C C	MAYDY TAIGNED	ERKROGY I HELI. G • DRP F I L FP FR
Mouse Ese1 protein 860 Mouse Ese2 protein 828 Xenopus Intersectin 831 Drosophita Dap160-1 767	Mouse Ese1 protein 835 Mouse Ese2 protein 830 Xenopus Intersectin 825 Drosophila Dap 160-1 805	Mouse Esel protein 1009 Mouse Ese2 protein 855 Xenopus Intersectin 1000 Drosophila Dap160-1 678	Mouse Eset protein 1082 Mouse Ese2 protein 1028 Xenopus Intersectin 1073 Drosoptila Dap160-1 953	Mouse Ese2 protein 1164. Mouse Ese2 protein 1083 Xenopus intersectin 1145 Drosophila Dap160-1 1028	Mouse Ese1 protein 1214 Mouse Ese2 protein 1167 Xenopus Intersectin 1219 Drosophila Dap160-1 1095

TABLE 2 (CONT'D.)